

APPLICATION: 16-1991 DEV, EDGEWOOD COMMUNITY PARK: PHASE 1

Sponsor: City of Edgewood Program: Land and Water Conservation Status: Application Submitted

APPLICATION REVIEW

LINKS TO ADDITIONAL INFORMATION

- [Development Projects - Manual 4](#)
- [Long Term Obligations - Manual 7](#)
- [Developing a PowerPoint Presentation](#)
- [Land and Water Conservation Fund](#)
- [Grant Applicant's To-Do-Lists](#)
- [LWCF Grant Applicant's To-Do-Lists](#)

ADVISORY COMMITTEE COMMENTS

- Explain briefly a bit more about city and park inventory.
- Add slide numbers.
- Master Plan slide is very busy - and legend is not needed.
- Inclusive Playground - provide more details.
- Eval Criteria 9 Cost Efficiencies - emphasize \$\$ donation. Also include volunteer labor value if for eligible scope activities.
- Adaptive re-use (of the windmill) can be eligible in LWCF, but will be extra complexity due to historic structure, etc.
- Width of trail? Esp in switchback area. Wider landings? Pull outs?
- Clarify phases of planned park development. Show clearly what in/out of this phase 1.
- Add labels to slides.
- Include some playground graphics/photos of what you intend for this park.
- Will there be any public parking by the community gardens?

PROJECT DETAILS

Page	Grant Manager Comment
Contacts	Please also designate a project contact(s) from the City of Edgewood.

METRICS

Page	Grant Manager Comment
Development Metrics	Trail uses: Roller-skating will be challenging if the surfacing is crushed rock.
Overall Project Metrics	Completion date seems a little ambitious - funding won't be available until July 2017.

ATTACHMENTS

Page	Grant Manager Comment
Attachments	Will need your Application Authorization by the Technical Completion Deadline.

SUBMIT APPLICATION

Page	Grant Manager Comment
Submit Application	<p>Windmill - suggest keeping it out of scope of work due to added complexity of working thru NPS approvals, historical/cultural resources review, etc. And you have some donations and are way over-matched already, so won't really help much anyway. You can still include wind power generation in response to Sustainability.</p> <p>Donation: relatively small compared to total project cost, but perhaps emphasize that you are a small community so more significant.</p>